

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	3	"20020198899"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 12:47
S4	2	"20040215637"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:18
S7	32	S6 and database\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:19
S5	31904	kitamura.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:19
S8	6	S7 and duplicat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:34
S9	6	"822273".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:45
S10	22632	database and duplicate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:46
S13	0	"20020059324".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:48

EAST Search History

S12	1	"6658541".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:48
S14	6543260	second	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:49
S16	6143	S15 and switch\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:50
S17	995	S16 and (switch\$5 with access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 13:51
S20	2	"20020188887"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 14:52
S21	2	"20030065780"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:06
S22	2	"20030065780" and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:17
S23	1	"6567811".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:18

EAST Search History

S24	1	"6691245".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:19
S25	1	"5742792".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:21
S26	2	"6757698".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 15:46
S27	1	"6047294".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 16:00
S28	0	"610497".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 16:02
S29	2	"6101497".pn. and (log or history or switch\$4 or duplicate or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/12 16:03
S31	2	"20030065780"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:42
S30	0	"20030065780" and parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:42

EAST Search History

S34	0	"6047294".pn. and (parallel or concurrent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:46
S33	20	"6047294" and (parallel or concurrent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:46
S32	0	"20030065780" and concurrent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:46
S38	1	"6757698".pn. and (parallel or concurrent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:56
S37	0	"6567811".pn. and (parallel or concurrent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:56
S36	0	"6691245".pn. and (parallel or concurrent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 10:56
S2	4	"781677".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 10:19
S39	2	"20030065780"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 10:34

EAST Search History

S41	53	((reorganiz\$5 or re?organiz\$5) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @ad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 10:47
S40	653	((organiz\$5 or reorganiz\$5 or re?organiz\$5) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @ad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 10:47
S44	2	"20030135478"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 14:22
S43	1	"20030065780" and (updat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 14:22
S45	2	"20060031254"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:23
S48	1	"5742792".pn. and access\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:00
S50	1	"20040215637" and (replica or mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:02
S49	194	"5742792" and (replica or mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:02

EAST Search History

S46	2	"20040215637" and access\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:29
S51	2	"20030065780" and (replica or synchron\$7 or access\$2 or determin\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:36
S52	1	"6101497".pn. and (access\$2 with (backup\$1 or synchron\$7 or mirror\$3 or replic\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:37
S53	2	"6101497".pn. and (access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 14:58
S59	3539	(determin\$5 with (replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 15:10
S61	348	S60 and (database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 15:13
S56	103826	((replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 10:56
S64	10	((((access\$3 or request\$3) with (program\$1 or application\$1 or service\$1) with (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1 same (mirror\$3 or replicat\$3 or synchroniz\$5)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 11:03

EAST Search History

S66	409	((access\$3) near5 (program\$1) near5 (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) with database\$1) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 11:04
S65	1555	((access\$3) with (program\$1) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 11:04
S67	11	((access\$3) near5 ((list\$1 or table\$1) near3 program\$1) near5 (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) with database\$1) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 11:07
S68	42	((((list\$1 or table\$1) near3 program\$1) near5 (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) with database\$1) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/20 11:08
S15	14072	S11 and second	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:39
S72	2412	S70 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:40
S71	6	S70 and 707/1-104.1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:40
S69	30200	database and duplicate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:40

EAST Search History

S74	54	S72 and ((reorganiz\$5 or re?organiz\$5) with database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:41
S73	179	S72 and (reorganiz\$5 or re?organiz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 10:41
S1	1664954	computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/11 13:00
S75	2	"20030065780"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/11 13:01
S70	17091	S69 and @ad<"20030101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:56
S11	15435	S10 and @ad<"20030101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:56
S60	1632	(determin\$5 with (replica\$4 or mirror\$3 or synchron\$7) with (access\$3)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:57
S57	15932	((replica\$4) with (access or allow\$3)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:57

EAST Search History

S54	2	"20030135478" and (access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:58
S79	0	S77 and ((replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:59
S78	0	S77 and (while with (replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:59
S77	2	"20030135478" and (access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:59
S55	0	(while with (replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 08:59
S80	149365	((replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:00
S81	0	S80 and (while with (replicat\$4) with (access\$3 or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:01
S63	355	((access\$3 or request\$3) with (program\$1 or application\$1 or service\$1) with (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:03

EAST Search History

S85	0	S84 and kitmura.uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:04
S83	1046	S82 and ((access\$3 or request\$3) with (program\$1 or application\$1 or service\$1) with (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:04
S87	0	S86 and while	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:05
S86	117	S83 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:06
S89	1	"20070100834" and (mirror\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:07
S88	1	"20070192329" and (mirror\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 09:07
S76	115629	(access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:38
S91	2	"20060253724"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:40

EAST Search History

S95	40	(access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5)) and "20030411".rlad.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:42
S94	6	S93 and "20030411".prad.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:42
S93	30354	database and duplicate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:42
S92	1	"20060253724" and ((replica\$4 or mirror\$3 or synchroniz\$7) SAME (access\$3 or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:42
S96	275	"L40" and ((replica\$4 or mirror\$3 or synchroniz\$7) SAME (access\$3 or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:43
S98	57	((replica\$4 or mirror\$3 or synchroniz\$7) with (access\$3 or allow\$3)) and "20030411".rlad.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:45
S97	688	((organiz\$5 or reorganiz\$5 or re?organiz\$5) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @ad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 10:46
S6	1800	S5 and Hitachi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:17

EAST Search History

S10 0	734	S99 and @rlad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:18
S99	35957	kitamura.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:18
S10 3	98	S102 and database\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:19
S10 2	7628	S99 and @prad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:19
S10 1	20	S100 and database\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:19
S10 4	0	S103 and (((access\$3 or request\$3) with (program\$1 or application\$1 or service\$1) with (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:22
S10 5	0	S103 and (((access\$3 or request\$3) with (program\$1 or application\$1 or service\$1) same (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:27
S18	513	S17 and (log or history)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:27

EAST Search History

S11 4	1	S103 and (((access\$3 or request\$3) same (program\$1 or application\$1 or service\$1) same (read or write or input or output) same (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S11 2	568	S111 and (log or history)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S11 1	1109	S110 and (switch\$5 with access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S11 0	6821	S109 and switch\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S10 9	15648	S108 and second	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S10 8	17129	S107 and @ad<"20030101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S10 7	30451	database and duplicate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28
S10 6	0	S103 and (((access\$3 or request\$3) same (program\$1 or application\$1 or service\$1) same (read or write or input or output) with (authoriz\$5 or allow\$4 or grant\$3 or permission\$1 or permit\$4)) same database\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:28

EAST Search History

S11 7	31	((reorganiz\$5 or re?organiz\$5 or restructur\$3 or re?structur\$3) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @prad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:30
S11 6	37	((reorganiz\$5 or re?organiz\$5 or restructur\$3 or re?structur\$3) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @rlad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:30
S11 3	265	S112 and @rlad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:30
S42	79	((reorganiz\$5 or re?organiz\$5 or restructur\$3 or re?structur\$3) near5 ((database\$1 or storage\$1 or back?up\$1 or backup\$1) with (first or original or existing or current))) and @ad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:30
S11 8	353	"5742792" and access\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:34
S47	302	"5742792" and access\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:34
S12 0	45	S118 and @prad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:41
S11 9	121	S118 and @rlad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:41

EAST Search History

S11 5	28	S112 and @prad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:46
S12 5	55	S124 and @rlad<"20030411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:47
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S90	28	(access\$2 same (backup\$1 or synchron\$7 or mirror\$3 or replic\$5)) and "20030411".prad.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 14:47
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L1	149725	((replica\$4 or mirror\$3 or synchron\$7) with (access or allow\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 15:15
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L9	612	L6 and (parallel or concurrent\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 15:18
L8	935	6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 15:18

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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Quantifying the cost of context switch](#)

Chuanpeng Li, Chen Ding, Kai Shen

June 2007 **Proceedings of the 2007 workshop on Experimental computer science ExpCS '07**

Publisher: ACM Press

Full text available: [pdf\(85.79 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Measuring the indirect cost of context switch is a challenging problem. In this paper, we show our results of experimentally quantifying the indirect cost of context switch using a synthetic workload. Specifically, we measure the impact of program data size and access stride on context switch cost. We also demonstrate the potential impact of OS background interrupt handling on the measurement accuracy. Such impact can be alleviated by using a multi-processor system on which one processor is e ...

Keywords: cache interference, context switch**2** [Dynamic switching of coherent cache protocols and its effects on Doacross loops](#)

Takashi Matsumoto, Kei Hiraki

August 1993 **Proceedings of the 7th international conference on Supercomputing ICS '93**

Publisher: ACM Press

Full text available: [pdf\(982.52 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In multiprocessor systems, overheads caused by interprocessor communication and synchronization have been one of the largest obstacles for efficient execution of parallel programs. To reduce these overheads in shared-memory/shared-bus multiprocessors, we have proposed two hardware mechanisms: the Inter-Cache Snoop Control Mechanism (ICSCM), which dynamically switches snoop-protocols for improving shared-bus utilization, and the Mechanism for Integrated Synchronization and Communication (MIS ...

3 [Analysis of Or-parallel execution models](#)

Gopal Gupta, Bharat Jayaraman

September 1993 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 15 Issue 4

Publisher: ACM Press

Full text available: [pdf\(1.62 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We discuss fundamental limitations of or-parallel execution models of nondeterministic programming languages. Or-parallelism corresponds to the execution of different



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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Performance analysis of several back-end database architectures](#)

Robert Brian Hagmann, Domenico Ferrari

March 1986 **ACM Transactions on Database Systems (TODS)**, Volume 11 Issue 1

Publisher: ACM Press

Full text available: [pdf\(1.54 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The growing acceptance of database systems makes their performance increasingly more important. One way to gain performance is to off-load some of the functions of the database system to a back-end computer. The problem is what functions should be off-loaded to maximize the benefits of distributed processing. Our approach to this problem consisted of constructing several variants of an existing relational database system. INGRES, that partition the database system software into two ...

2 [The TWA reservation system](#)

David Gifford, Alfred Spector

July 1984 **Communications of the ACM**, Volume 27 Issue 7

Publisher: ACM Press

Full text available: [pdf\(2.35 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Where can you find a solid, forthright overview of the computer systems and management behind airline reservations? NASA's space shuttle? Or any of the multitude of other large computer systems that support important projects or national activities? It's hard, sometimes impossible: partly because the people who worked on such systems often do not have the time to write about their experiences; and partly because many professional journalists who interview these people do not have the techni ...

Keywords: ACP, PARS, airline reservation system**3** [Performance enhancements to a relational database system](#)

Michael Stonebraker, John Woodfill, Jeff Ransstrom, Marguerite Murphy, Marc Meyer, Eric Allman

June 1983 **ACM Transactions on Database Systems (TODS)**, Volume 8 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.33 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we examine four performance enhancements to a database management system: dynamic compilation, microcoded routines, a special-purpose file system, and a special-purpose operating system. All were examined in the context of the INGRES



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1 [IS '97: model curriculum and guidelines for undergraduate degree programs in information systems](#)



Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

 December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: [pdf\(7.24 MB\)](#)Additional Information: [full citation](#), [cited by](#)

2 [Highly available systems for database applications](#)



Won Kim

March 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 1

Publisher: ACM Press

Full text available: [pdf\(2.43 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

As users entrust more and more of their applications to computer systems, the need for systems that are continuously operational (24 hours per day) has become even greater. This paper presents a survey and analysis of representative architectures and techniques that have been developed for constructing highly available systems for database applications. It then proposes a design of a distributed software subsystem that can serve as a unified framework for constructing database applica ...

3 [Query evaluation techniques for large databases](#)



Goetz Graefe

June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: [pdf\(9.37 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of


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 RI Baum, TL Borden, JR Butwell, CE Clark, AG Ganek ... - US Patent 5,023,773, 1991 - Google Patents
 ... [54] **AUTHORIZATION FOR SELECTIVE PROGRAM ACCESS TO DATA IN MULTIPLE ADDRESS SPACES**

[75] Inventors: Richard I. Baum; Terry L. Borden, both of Poughkeepsie ...

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 F Herz, L Ungar, J Zhang, D Wachob, M Salganicoff - US Patent 5,758,257, 1998 - Google Patents
 ... As a result, the customer give customers on-screen **access** to the upcoming **program**- ...

switch for broadcasting of a desired television **program** to ...

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 ... em -bodiments include (1) a two position key **switch** with key detector and limited **access** control selector and (2) **program** and limited **access** control selectors ...

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[CATV system enabling **access** to premium \(pay per view\) **program** events by bar code data entry - all 3 versions »](#)

ME Schutte - US Patent 5,319,454, 1994 - Google Patents

 ... and control **access** to CATV channels including chan- ... a **switch**, such as a micro **switch** 48, which ... number so asto control thepurchases ofPPV **program** -ming which ...

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 ... input signals to generate recent change signals to **program switch** translation variables ...
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DC Reardon - US Patent 5,434,562, 1995 - Google Patents

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D Bhattacharya, DSPRD Center, TI Inc, TX Dallas - VLSI Test Symposium, 1998. Proceedings. 16th IEEE,


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... For any hierarchy node, users can **switch** to a detail view ... is suitable for download and import into spreadsheet or other **programs**. RDP-II **ACCESS AND CONTACT**. ...[Cited by 223](#) - [Related Articles](#) - [Web Search](#)
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M Kumpati... - US Patent 4,774,661, 1988 - Google Patents

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... are loaded into the random **access** memory of ... and in response to the analysis the **program** automatically assembles a number of cellular **switch** compatible software ...[Cited by 31](#) - [Related Articles](#) - [Web Search](#)
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AE Frey, JH Rosenbluth, SJ Sobel - US Patent 5,253,288, 1993 - Google Patents

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... PERFORM RENAMING TO **SWITCH** USER ACCESS TO THE NEW AREA ... arandom **access** memory (RAM)

114, and ... DBMS 103preferably represents a computer **program** or ...

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CB Koeppen - US Patent 5,761,667, 1998 - Google Patents

... to **reorganize** the **database** for better performance ... as in any such project, numerous **program**-ming decisions ... IMS supports two types of **database access** methods, a ...

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... number of data sets would cause during the **SWITCH** ... name for reorganized data sets that the **database program** accesses ... the file or **database** object to **access** is not ...

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K Code, JT Langley, DW Moore, VP Images, P Class - freepatentsonline.com

... cursor value to provide a distinct **switch** point. ... as semiconductor memory, such as random **access** memory (RAM ... temporary storage of at least some **program** code in ...

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